
Printed by EAST

UserID: JChen1

Computer: WS04794

Date: 06/30/2000

Time: 19:59

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L1	6550	floating adj gate\$1	USPAT	2000/06/30 19:01			0
2	BRS	L2	13690	control adj gate\$1	USPAT	2000/06/30 19:01			0
3	BRS	L3	4230	1 and 2	USPAT	2000/06/30 19:01			0
4	BRS	L4	6771	(polish\$ or CMP or (chemical adj mechanis\$ adj polish\$)) near15 (insulat\$ or oxide or dioxide or nitride or isolat\$)	USPAT	2000/06/30 19:19		Truncation Overflow. Return string from Server is: 5'0'0'POL	1
5	BRS	L5	113	3 and 4	USPAT	2000/06/30 19:57			0
6	BRS	L6	12767	(oxide adj2 nitride adj2 oxide) or ONO	USPAT	2000/06/30 19:23			0
7	BRS	L7	73	5 and 6	USPAT	2000/06/30 19:24			0
8	BRS	L8	2705	(high adj quality adj oxide) or (high adj temperature adj oxide) or HTO or ((LPCVD or (low adj pressure adj chemical adj vapor adj deposit\$)) near10 oxide)	USPAT	2000/06/30 19:31			0
9	BRS	L9	8	7 and 8	USPAT	2000/06/30 19:32			0
10	IS&R	L10	745	((("438/259") or ("438/257") or ("438/263") or ("438/264") or ("438/265") or ("438/266"))).CCLS.	USPAT	2000/06/30 19:59			0

Printed by EAST

UserID: JChen1

Computer: WS04794

Date: 06/30/2000

Time: 19:31

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L1	6550	floating adj gate\$1	USPAT	2000/06/30 19:01			0
2	BRS	L2	13690	control adj gate\$1	USPAT	2000/06/30 19:01			0
3	BRS	L3	4230	1 and 2	USPAT	2000/06/30 19:01			0
4	BRS	L4	6771	(polish\$ or CMP or (chemical adj mechanis\$ adj polish\$)) near15 (insulat\$ or oxide or dioxide or nitride or isolat\$)	USPAT	2000/06/30 19:19		Truncation Overflow. Return string from Server is: 5`0`0`POL	1
5	BRS	L5	113	3 and 4	USPAT	2000/06/30 19:22			0
6	BRS	L6	12767	(oxide adj2 nitride adj2 oxide) or ONO	USPAT	2000/06/30 19:23			0
7	BRS	L7	73	5 and 6	USPAT	2000/06/30 19:24			0
8	BRS	L8	2705	(high adj quality adj oxide) or (high adj temperature adj oxide) or HTO or ((LPCVD or (low adj pressure adj chemical adj vapor adj deposit\$)) near10 oxide)	USPAT	2000/06/30 19:31			0
9	BRS	L9	8	7 and 8	USPAT	2000/06/30 19:31			0